

**IN THE CLAIMS**

Please amend the claims as follows:

1. (Currently amended) A portable information-processing device comprising:  
a processor means;  
a first storage means;  
a first wireless communication means; and  
a status detector means for detecting a situating condition and location of said portable information-processing device,

wherein said processor means makes a determination as to whether said situating condition and location of said portable information-processing device are normal or abnormal based on the information of said situating condition and location output by said status detector means, [[and]]

said first wireless communication means transmits the data stored in said first storage means to a pre-assigned device, when said processor means determines the situating condition of said portable information-processing device as being abnormal, and detects a change in location of said portable information-processing device as being out of a predetermined range, and

the data stored in said first storage means is deleted, in any of events that said first wireless communication means is unable to start transmission of the data stored in said first storage means to said pre-assigned device, and that the transmission is interrupted.

2. (Original) The portable information-processing device as set forth in claim 1, said portable information-processing device comprising a base unit device and a terminal device,

wherein said base unit device includes:

said processor means;

said first storage means;  
said first wireless communication means; and  
said status detector means,  
said terminal device includes:  
a display means; and  
a second wireless communication means,  
and further wherein  
said status detector means detects a situating condition of said base unit device,  
said first wireless communication means further transmits to said second wireless  
communication means a message representing abnormality, when said processor means  
determines the situating condition of said base unit device as being abnormal, and  
said terminal device displays on said display unit the message representing abnormality  
received in said second wireless communication means.

3. (Original) The portable information-processing device as set forth in claim 2,  
wherein said terminal device further includes a second storage means,  
said pre-assigned device is said terminal device, and  
said terminal device stores the received data of said first storage means into said second  
storage means.

4. (Previously presented) The portable information-processing device as set forth in any  
one of claims 1, 2, and 3, wherein said status detector means includes at least one of:  
a location survey means for geographically identifying location of said portable  
information-processing device; and at least one of:

an acceleration detector means for detecting acceleration of said portable information-processing device;

a vibration detector means for detecting vibration of said portable information-processing device; and

an inclination detector means for detecting an inclination of said portable information-processing device.

5. (Canceled)

6. (Original) The portable information-processing device as set forth in any one of claims 1, 2, and 3, wherein the data stored in said first storage means is deleted when the transmission of the data stored in said first storage means to said pre-assigned device is completed.

7. (Original) The portable information-processing device as set forth in any of claims 2 and claim 3,

wherein said base unit device further includes a first location survey means for geographically finding own location,

said terminal device further includes a second location survey means for geographically finding own location,

said second wireless communication means transmits to said base unit device a locational information of said terminal device detected by said second location survey means, and

said status detector means outputs a transition information for locational relation between said terminal device and said base unit device, according to the locational information of said terminal device received in said first wireless communication means and a locational information of said base unit device detected by said first location survey means.

8. (Previously presented) The portable information-processing device as set forth in any of claims 1, 2 and 3,

wherein the data stored in said first storage means is added with at least one additional information of priority information and data selection information, and

said first wireless communication means transmit the data stored in said first storage means to said pre-assigned device according to said additional information.

9. (Original) The portable information-processing device as set forth in any of claims 2 and claim 3,

wherein said terminal device further includes an input means for accepting a user to make an input manipulation,

said second wireless communication means transmits to said first wireless communication means an operating data input to said input means,

said base unit device transmits via said first wireless communication means to said second wireless communication means a processed data transacted according to said operating data received in said first wireless communication means, and

said terminal device produces and displays on said display means an image data corresponding to said processed data received in said second wireless communication means.

10. (Original) The portable information-processing device as set forth in any of claims 2 and claim 3, wherein

said terminal device includes an input means for accepting a user to make an input manipulation,

said second wireless communication means transmits to said first wireless communication means an operating data input to said input means,

said base unit device produces an image data corresponding to a data processed according to the operating data received in said first wireless communication means, and transmits the image data via said first wireless communication means to said second wireless communication means, and

said terminal device displays on said display means the image data received in said second wireless communication means.

11. (Currently amended) A method of evacuating data for portable information-processing device, said method comprising the steps of:

(a) detecting information for a situating condition and location of said portable information-processing device;

(b) making a determination as to whether the situating condition and location of said portable information-processing device are ~~[[is]]~~ normal or abnormal based on the information of the situating condition and location detected in said step (a); and

(c) transmitting via wireless means to a pre-assigned device a data stored in a storage means of said portable information-processing device, when the determination made in said step (b) is abnormal,

wherein the data stored in said storage means is deleted, in any of events that transmission of the data to said pre-assigned device is not initiated, and that the transmission is interrupted, and

said portable information-processing device is capable of geographically identifying its own location.

12. (Original) The method of evacuating data as set forth in claim 11, wherein said step (a) includes detection of information for a situating condition of a base unit device constituting said portable information-processing device.

13. (Original) The method of evacuating data as set forth in claim 11 further comprising the step of transmitting a message representing an abnormality via wireless means from said base unit device to a terminal device of said portable information-processing device, when the determination made in said step (b) is abnormal.

14. (Previously presented) The method of evacuating data as set forth in claim 13, wherein said pre-assigned device is said terminal device.

15. (Canceled)

16. (Original) The method of evacuating data as set forth in any one of claims 11, 12 and 13 further comprising the step of deleting the data stored in said storage means when the transmission of the data to said pre-assigned device is completed.

17. (Previously presented) The portable information-processing device as set forth in claim 1, wherein said first wireless communication means transmits the data stored in said first storage means to said pre-assigned device according to a time stamp added to the data stored in said first storage means.

18. (Previously presented) The portable information-processing device as set forth in claim 1, wherein said first wireless communication means transmits the data in a predetermined directory of said first storage means to said pre-assigned device.

19. (Previously presented) The method of evacuating data set forth in claim 11, wherein in step (c), the data stored in said first storage means is transmitted to said pre-assigned device according to a time stamp added to the data stored in said first storage means.

20. (Previously presented) The method of evacuating data set forth in claim 11, wherein in step (c), the data in a predetermined directory of said first storage means is transmitted to said pre-assigned device.